

Amendments to the Claims:

This listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended) An interactive system for live streaming of data to and from a moving vehicle, comprising:

a plurality of data collection devices disposed in said vehicle;

a main control processing unit disposed in said vehicle and operationally connected to said plurality of data collection devices for receiving and processing data collected from said plurality of data collection devices, said main control processing unit comprising a flash memory device;

a means associated with the main processing unit for accessing the Internet;

a means for connecting the main control processing unit to a vehicle stereo through an audio card positioned in the main control processing unit; and

a communications means for transmitting and uploading a continuous stream of said collected data in real-time from said plurality of data collection devices via the main control processing unit to a remote control location.

Claim 2 (original) The interactive system of Claim 1, wherein said plurality of data collection devices comprises a plurality of digital video cameras.

Claim 3 (original) The interactive system of Claim 1, further comprising a means for a connecting said main control processing unit to a location identifying communication database.

Claim 4 (currently amended) The interactive system of Claim 3, wherein said location identifying communication database comprises a GPS database, and wherein said interactive

system further comprises a transmitter/receiver wireless air card to allow connection of the main control processing unit to the Internet through the global positioning system.

Claim 5 (original) The interactive system of Claim 1, wherein said communications means comprises cellular communications.

Claim 6 (original) The interactive system of Claim 1, wherein said communications means comprises networked communications.

Claim 7 (original) The interactive system of Claim 1, further comprising a second control processing unit mounted in the remote control location suitably configured to receive and analyze data received from the main control processing unit.

Claim 8 (original) The interactive system of Claim 7, wherein said second central processing unit is configured as an authorized control processing unit for receiving and displaying data received from the main control processing unit over a networked connection.

Claim 9 (original) The interactive system of Claim 1, further comprising a means for connecting said main control processing unit to an audio communication device of said vehicle.

Claim 10 (original) The interactive system of Claim 6, wherein said main control processing unit is configured to receive, store and display data retrieved through the networked communications upon demand from an occupant of the vehicle.

Claim 11 (original) The interactive system of Claim 1, wherein said system is powered by a direct current battery of said vehicle.

Claim 12 (original) The interactive system of Claim 6, wherein said main control processing unit is configured for access by authorized communication via the networked communications.

Claim 13 (original) The interactive system of Claim 1, wherein said main control processing unit comprises a mini-ITX system.

Claim 14 (original) The interactive system of Claim 1, wherein said communication means comprises a wireless aircard

Claim 15 (currently amended) An interactive system for live streaming of data to and from a moving vehicle, comprising:

a plurality of data collection devices disposed in said vehicle;

a main control processing unit comprising a mini-ITX system disposed in said vehicle and operationally connected to said plurality of data collection devices for receiving, storing and processing data collected from said plurality of data collection devices, said main control processing unit being configured for access by authorized communication via networked communications, said main control processing unit comprising a flash memory device;

a means associated with the main processing unit for accessing the Internet;

a means for connecting the main control processing unit to a vehicle stereo through an audio card positioned in the main control processing unit;

a communications means for transmitting and uploading a continuous stream of said collected data in real-time from said plurality of data collection devices via the main control processing unit to a remote control location; and

a means for a connecting said main control processing unit to a location identifying communication database.

Claim 16 (original) The interactive system of Claim 15, further comprising a second control processing unit mounted in the remote control location suitably configured to receive and analyze data received from the main control processing unit.

Claim 17 (original) The interactive system of Claim 15, wherein said plurality of data collection devices comprises a plurality of digital video cameras.

Claim 18 (currently amended) The interactive system of Claim 15, wherein said location identifying communication database comprises a GPS database, and wherein said interactive system further comprises a transmitter/receiver wireless air card to allow connection of the main control processing unit to the Internet through the global positioning system.

Claim 19 (original) The interactive system of Claim 15, wherein said communications means comprises cellular communications.